

IN THE SPECIFICATION

On page 14, please amend paragraph 043 as follows:

If there is an ongoing packet data communication, such packet data communication is placed on hold or is interrupted because the terminal is tuned to the multi-service network 101 as described above. Moreover, it also results in frequent, but unnecessary, registrations on the circuit switched network and polling of paging channels on the circuit switched network[.], ~~All~~ all of which introduces unnecessary signalings. If such unnecessary signalings are reduced or eliminated, the message overhead of the multi-service network 101 would be reduced and the battery life of the user's terminal, the multi-service network, the best-effort network or any combination thereof would be reduced.

On page 15, please amend paragraph 045 as follows:

In all of these cases, the multi-service network 101 would be updated or instructed so that such network 101 will not attempt to page the terminal regarding the network's receipt of an incoming voice communication. In other words, the network 101 only pages the terminal when the terminal would like to be paged regarding any incoming voice communications. Thus, the battery life of the ~~network-101~~ terminal is improved because such network 101 only pages the terminal when it is necessary to do so.